WHAT IS CLAIMED IS:

1. A container cap for a container having a neck defining an opening into the container, the container cap comprising:

a lid including a top surface and a wall extending downward from the top surface, the lid configured to engage the neck of the container and cover the opening and composed of a rigid material; and

a resilient gasket integrally formed with the lid.

2. The container cap of claim 1, wherein the wall includes a threaded portion and an unthreaded portion and the gasket resides between the threaded and unthreaded portion.

3. The container cap of claim 1, wherein the gasket is configured to contact a fitment positioned in the opening of the container and fluidly seal the opening.

4. The container cap of claim 3, wherein the gasket is configured to contact the fitment positioned in the opening and the neck of the container, and fluidly seal the opening.

5. The container cap of claim 1, wherein the lid and gasket are integrally molded with each other by injection molding.

6. The container cap of claim 1, wherein the gasket is composed of an elastomeric material.

7. The container cap of claim 6, wherein the elastomeric material is selected from a group comprising thermoplastic olefins, thermoplastic rubbers, thermoplastic polyurethanes, polyvinylchlorides, and combinations of such materials.

8. A container comprising:

a body defining an interior space configured to hold a fluid, with the body having a neck portion defining an opening into the body; and

a cap comprising: a lid including a top surface and a wall extending downward from the top surface, the lid configured to engage the neck of the body and cover the opening and composed of a rigid material; and

a resilient gasket integrally formed with the lid

9. The container of claim 8, wherein the wall includes a threaded portion and an unthreaded portion and the gasket resides between the threaded and unthreaded portion.

10. The container of claim 8, wherein the gasket is configured to contact a fitment positioned in the opening of the body and fluidly seal the opening.

11. The container of claim 10, wherein the gasket is configured to contact the fitment positioned in the opening and the neck of the body, and fluidly seal the opening.

12. The container of claim 8, wherein the lid and gasket are integrally molded with each other by injection molding.

13. The container of claim 8, wherein the gasket is composed of an elastomeric material.

14. The container of claim 13, wherein the elastomeric material is selected from a group comprising thermoplastic olefins, thermoplastic rubbers, thermoplastic polyurethanes, polyvinylchlorides, and combinations of such material.